

What is claimed is:

1. In the cosmetic case having a main body (1), the first and second covers (2, 12) which reveal or cover the upper sides of main body (1) and a refill container (10) respectively, hinge portion (3) which is attached to the outside of the main body (1) so as to let covers (2, 12) move each other, and locking devices for each cover are provided, where the main body (1) has a cartridge (4), in which a refill container (14) is inserted, and a powder container (6) for powder (20), and a packing (16) is provided along the side-surface of the container(14) containing materials of the beauty product with a volatile agent. The cosmetic case is characterized in that;

a safe landing pit (122) with a first ventilating opening (124) and a valve (100) shaped by a tension plate (110) with a protrusion portion (111) in its bottom surface and the second ventilating opening (124) are provided in the second cover (12) of the refill container (10),

wherein the compressed air inside of the refill container (10) is discharged to outside through the first ventilation opening (124) of the second cover (12) and the second ventilation opening (112) of the valve (100) when the second cover (12) is closed, and the first ventilation opening (124) of the second cover (120) is blocked to seal by the protrusion part (111) of the valve (100).

2. The cosmetic case of the claim 1, wherein a air duct (114) is provided on the upper side of the tension plate (110) of the valve (100) so as to prevent the first cover (2) from blocking the second ventilating opening (112) and blocking discharge of air when the first cover (2) is closed.

3. The cosmetic case of the claim 1 or claim 2, wherein a sunk portion (111a) is provided on the protrusion part (111), which is provided in the bottom side of tension plate (110) in the valve (100), so as to increase a adhering area toward the first ventilating opening (124).

4. The cosmetic case of the claim 1, wherein the second cover (12) has a supporting plate (130) to prevent distortion by long-time usage or projection molding.